## **DERTF ACTION ITEM TRACKING - STATUS SUMMARY, 18 JANUARY 1999**

## **Open Action Items**

Title EPA Institutional Controls Reference Manual

Description EPA to provide the basis for the footnote on page 79 of the EPA Draft IC Reference Manual. EPA to

provide DERTF a final copy of subject reference manual when available in May '98.

Assigned to U.S. Environmental Protection Agency

Originated at Jan '98 DERTF mtg, AZ

**Progress** Open. Reference manual undergoing external review. Draft copy distributed to members. No

information available on page 79 footnote for February '99 meeting.

Title Provide Information on State Laws Regarding Environmental Cleanup ICs

Description NAAG will provide a compilation of state laws/legislation involving environmental cleanup ICs, as the result

of a 50-state survey on ICs, with participation from the NGA representative. The Services will participate as requested by NAAG on this topic. At the July 1998 meeting, the action item was clarified to state: NAAG, with the help of NGA, ICMA, EPA, and GSA, will conduct a survey of states to determine what

authorities in each state (e.g. county township etc.) can enforce ICs.

Assigned to NAAG; EPA; GSA

Originated at Jan '98 DERTF mtg, AZ

Progress Open. NAAG representative provided copy of December '97 ASTSWMO Survey of State IC Mechanisms

for July '98 briefing book. Results of prototype state survey to be presented at February '99 meeting.

Title Provide State Natural Resource Damages Paper

**Description** Mr. Goodhope agreed to gather information from the states on natural resource damages and develop an

information paper for the July '98 meeting.

**Assigned to** NAAG representative

Originated at Jan '98 DERTF mtg, AZ

**Progress** Open. Background information on trustees provided and forwarded to members in March '98 update

packet. No new information provided for February '99 meeting.

Title Research IC Trends in RODs

Description EPA will research the percent of RODs that contain ICs broken down by year, type of IC, type of site, and

the lead for cleanup (private, Federal, or fund financed).

Assigned to U.S. Environmental Protection Agency

Originated at Jan '98 DERTF mtg, AZ

**Progress** Open. EPA indicates that it cannot complete action item because the requested information is not

available in its CERCLIS database.

Title Review Regulator Comments on FOSTs/FOSLs

Description EPA will examine regulator comments on FOSTs/FOSLs to identify any existing trends in the comments

and will provide the results to DoD.

Assigned to U.S. Environmental Protection Agency

Originated at Jan '98 DERTF mtg, AZ

Progress Open.

## **Open Action Items**

Title Develop Fact Sheet Based on EPA CERFA Guidance

Description EPA will develop a fact sheet based on EPA March 1997 CERFA guidance to assist regulatory staff in

providing input to/comments on FOSTs/FOSLs, emphasizing that no response action is needed for

minimal releases.

Assigned to U.S. Environmental Protection Agency

Originated at Jan '98 DERTF mtg, AZ

Progress Open.

Title Develop Lead-Based Paint Guidance Document

**Description** EPA to convene Interagency work group on Lead-Based Paint to develop an easy-to-understand document

along the lines of "Fast Track to FOST" on the appropriate actions needed under Title X to address LBP.

Final draft to be completed by mid April, 1998.

Assigned to EPA lead with DoD, GSA, and HUD participation

Originated at Jan '98 DERTF mtg, AZ

Progress Open.

**Title State Self-Certification Programs** 

Description NAAG will provide an information paper on the utility of and NAAG's experience and success with state

programs involving state self-certification or self-reporting of ICs.

Assigned to NAAG

Originated at July '98 DERTF mtg, IL

Progress Open.

Title Life Cycle Model for ICs

Description EPA will organize a panel on life cycle models for ICs for the February '99 meeting.

Assigned to U.S. Environmental Protection Agency

Originated at July '98 DERTF mtg, IL

Progress Open. EPA declined to organize the panel based on lack of information available to EPA.